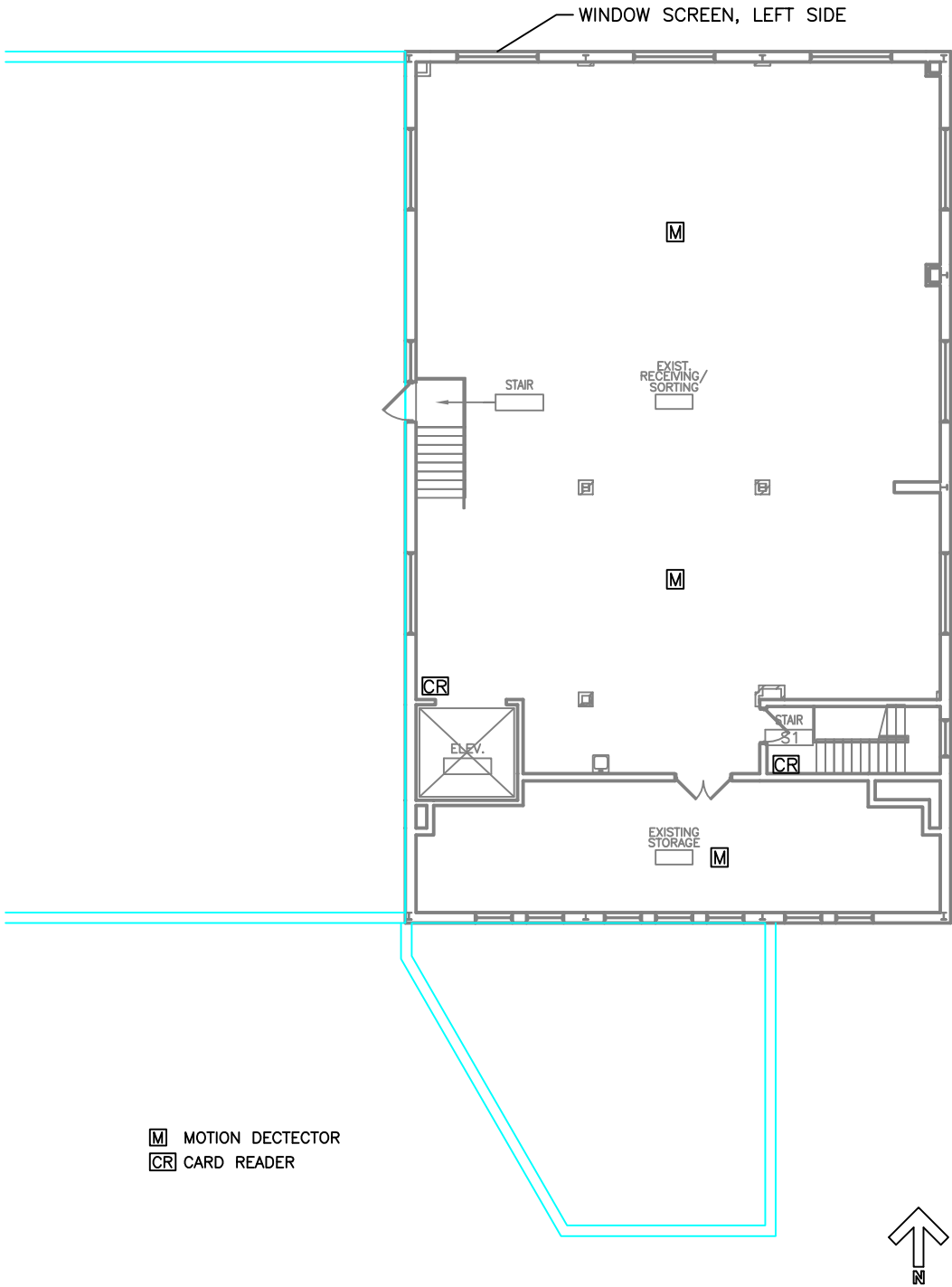


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INSTALLATION NOTES – PROVIDE

- 1)VERIFY PRODUCTS BEFORE BID.
- 2)ARCHITECTURAL (BASED ON A BUDGETARY QUOTATION FROM BLOCK IRON):
- a.WINDOW SCREEN
    - (1) KANE INNOVATIONS ALUMINUM SECURITY SCREEN LEVEL 4 (4 X 25 VISIBLE), A-PRO-28-Z
  - b.DOORS, FRAMES, AND HARDWARE
    - (1) 3 '0 " 7'0" 3FS WH 534 M 16 CR KD 90 4"HD-SGL LH (6 , ELO , E11 ; U453 , E1 , HMF PREP NOTE [2 1/2" FACES] , WEWA 8 , NSF HSJ4 [212] , BI-SW SEAM WELD KD PER
    - (1) 3'0"7'0" 1-3/4 HM W 7075 B 18 CR FNV9-ENG STY RHR (U453 ; #L , G3A [45H], RW [PREPPED O CENTER HINGE] , FL SPEC SIZE [6 X 27] )
    - (1) VLF- EZ 6 X 27 W/PYRAN PLATINUM F 90MIN
    - (1) BL INSTALL GLASS (HM DOOR)
    - (1) BL INSTALL METAL LITE KIT OR LOUVER (HM DOOR)
    - (3) HINGES MPB79 4 1/2 X 4 1/2 NRP 26D
    - (1) ELECTRO-MECH LOCK 45HW- 7TDEU15H L/C RHR 626
    - (1) CLOSER 4040 XP REG/PA AL
    - (1) DOOR CORD 788-12
  - c.DEVICES
    - i. SEE DRAWINGS.
    - ii.OFFSET DEVICE LOCATIONS TO ACCOMMODATE CONDITIONS.
    - d.PATCHING: WITH LIKE MATERIALS AND COLORS WHERE DAMAGE IS CAUSED BY CONTRACTOR WORK. VA HAS NO ATTIC STOCK.
- 3)SECURITY SYSTEMS (BASED ON BUDGETARY QUOTATION FROM JCI):
- (1) RDR8S, SUPPORTS UP TO EIGHT CARD READERS
  - (1) I8016 I/O BOARD TO MONITOR THE MOTION ALARMS
  - (2) PIR MOTION DETECTORS
  - (3) SIRENS
  - (1) DOOR PACKAGES INCLUDING (FOR PASSAGE DOORS NOT ELEVATOR LOBBIES):
    - i. RP40 CARD READER
    - ii.DOOR CONTACT
    - iii.PIR REQUEST TO EXIT DEVICE
  - b.AT ELEVATOR LOBBIES-
    - i. RP40 AT EACH LOBBY (2 TOTAL)
  - c.PROVIDE JCI SERVICES FOR INSTALLATION, PROGRAMMING, TIE-IN INTO EXISTING PEGASYS SECURITY SYSTEM, AND COMMISSIONING TO PROVE IT WORKS.
- 4)ELECTRICAL:
- a.PROVIDE NEW CONDUIT, CABLING, AND POWER SUPPLY TO NEW DEVICES.
  - i. 3 WIRE RS485 FROM EXISTING P2000 CABINET IN BASEMENT TO NEW CABINET LOCATION
  - ii.110V TO NEW P2000 PANEL AND POWER SUPPLY.
  - iii.CONTROL CABLING FROM P-2000 CABINET TO ELEVATOR CONTROLLER (PAIR PER FLOOR)
  - iv.COMPOSITE (BANANA) CABLE FROM EACH PASSAGE DOOR W/ CARD READER TO P-2000 PANEL.
  - v.18/4 CABLING FROM MOTION DETECTORS TO NEW P2000 PANEL.
  - b.PROJECT DOES NOT REQUIRE A CABLING RUN FROM BLDG 102 TO BLDG 111. INFRASTRUCTURE IS ALREADY IN PLACE.



Revisions:	Date



Clement J. Zablocki  
Medical Center  
5000 W. National Avenue  
Milwaukee, WI



ARCHITECT/ENGINEERS:

Clement J. Zablocki VAMC  
Facility Management Division

Engineer: MARK MOBLEY, PE  
Designer: MARK MOBLEY, PE

Drawing Title:

**BUILDING 102  
2ND FLOOR PLAN**

Approved (Project Director):

**Troy Martinson, PE**

102 2ND FLOOR UPGRADE PACS

Project Title:

**FY16 SAFETY AND  
TJC CORRECTIONS**

Location:

**Milwaukee VAMC, Milwaukee WI**

Date:

**11/20/2015**

Checked

**MJM**

Drawn

**JLD**

Project Number:

**695-16-115**

Building Number:

**102**

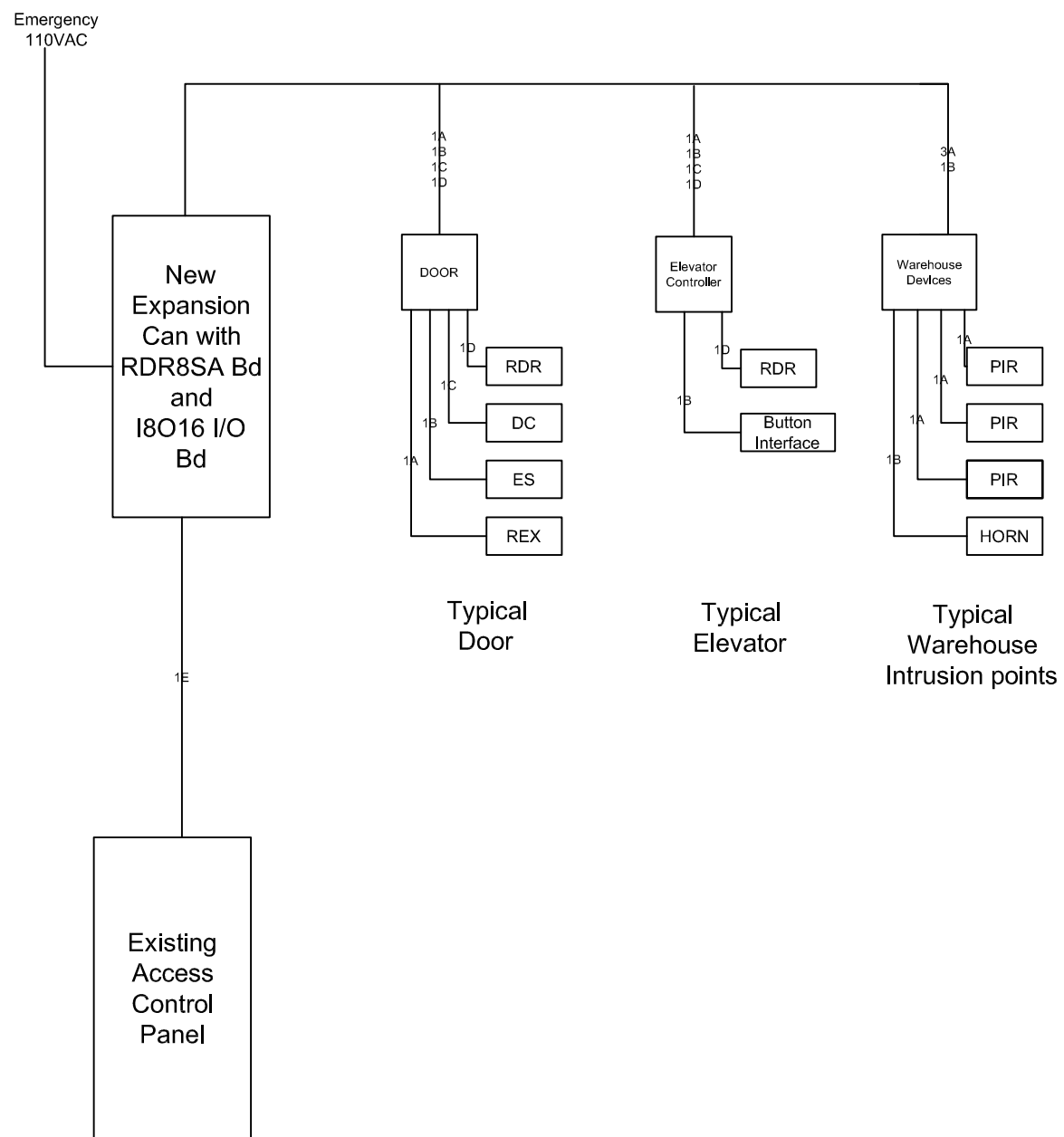
Drawing Number:

**001-003**

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## TYPICAL

NOTES

1) PROVIDE JCI WORK

[illegible]

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INFECTION CONTROL NOTES

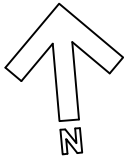
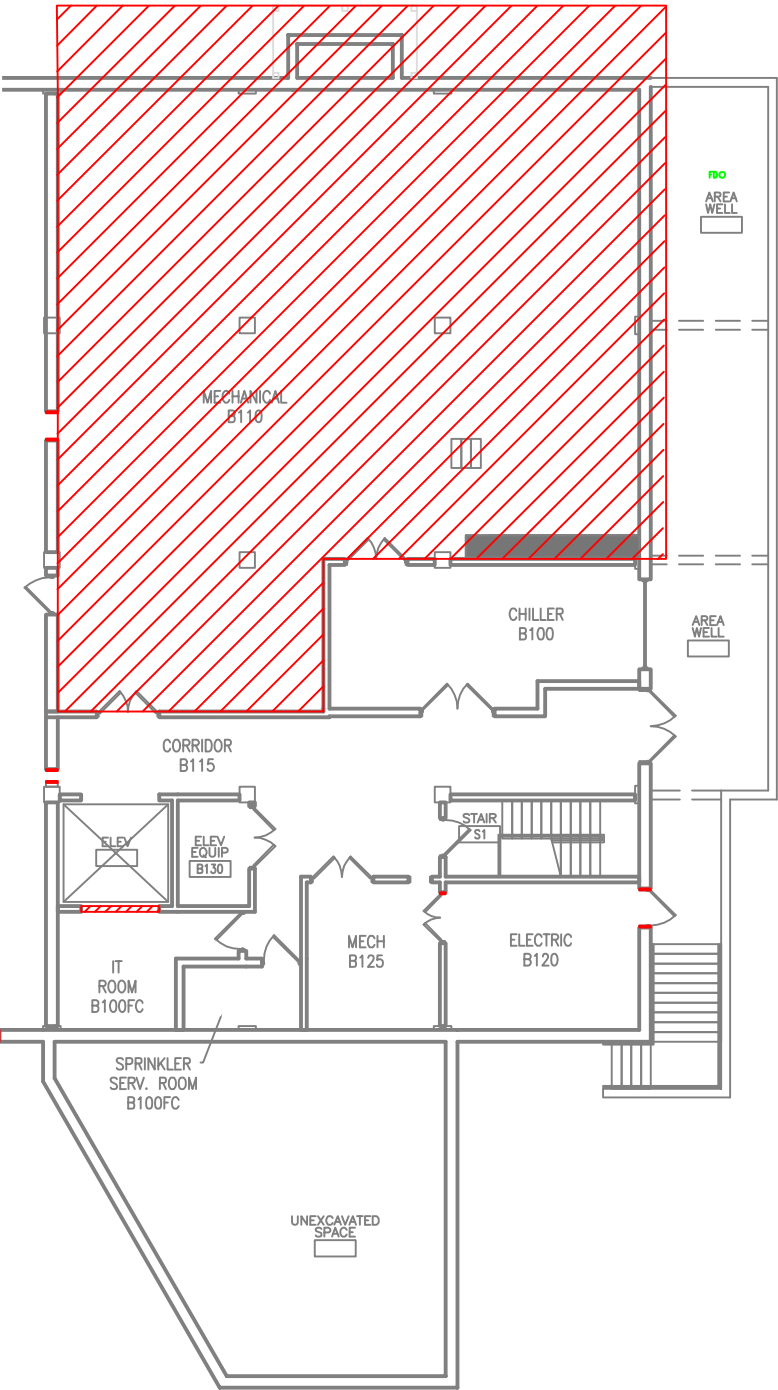
- A.INFECTION CONTROL CLASS 3 REQUIRED DURING WALL PENETRATION WORK. OTHERWISE, IT IS ALL CLASS 1.
- B.DURING WALL PENETRATION WORK:
- a.PROVIDE NEGATIVE PRESSURE
  - b.PROVIDE HEPA UNIT PER SPECIFICATIONS AT ONE LOCATION, EXHAUSTING OUT A WINDOW.
  - c.WITHIN PLASTIC ENCLOSURE, COVER AND COMPLETELY SEAL:
    - i. ALL INLETS AND OUTLETS INSIDE CONTAINMENT.
    - ii. TAPE ENTIRE PERIMETER OF EACH DOOR INSIDE AND ADJACENT TO WORK ZONE LIMITS.
    - iii.AT HEPA EXHAUST UNITS, PLASTIC SHEET OPENINGS ADJACENT TO WORK ZONE AND FIELD FABRICATE PENETRATIONS FOR HEPA EXHAUST. HEPA UNITS EXHAUST PORT MAY BE CONNECTED DIRECTLY TO PLASTIC SHEETING IF FEASIBLE, AT CONTRACTOR'S DISCRETION.
  - d.PROVIDE NEGATIVE AIR MONITOR PER SPECIFICATIONS AT ONE OF THE PLASTIC SHEETING OPENINGS. TEMPORARILY MOUNT INSIDE CONSTRUCTION SPACE.
  - e.INSIDE PLASTIC ENCLOSURE:
    - i. COVER SMOKE DETECTORS AND SUBMIT FIRE ALARM SYSTEM OUTAGE.
    - ii. COVER OTHER ELECTRONIC DEVICES.
    - iii.SAWCUT AND REMOVE WALL DURING ONE SHIFT DAYTIME HOURS.
  - f. MINIMIZE DURATION OF REMOVAL ACTIVITY.
  - g.COORDINATE WITH VA COR TO SCHEDULE WALL PENETRATION WORK.
  - h.WHEN WORK IS COMPLETE:
    - i. BROOM CLEAN.
    - ii.REMOVE INFECTION CONTROL MEASURES.

DEMOLITION NOTES

- 1)ACM
  - a.THERE IS NO KNOWN ACM
- 2)ARCHITECTURAL
  - a.SAWCUT THROUGH WALL TO ALLOW SPACE FOR LINTEL, FLASHINGS, INSULATION, SHEET METAL, AND LOUVER.
- 3)HVAC:
  - a.DEMOLISH EXISTING ENCLOSURE NORTH END OF BUILDING. PROVIDE TEMPORARY COVER UNTIL NEW ENCLOSURE IS BUILT.
- 4)ELECTRICAL:
  - a.DEMOLISH LEAST PRACTICABLE AMOUNT OF MATERIALS FOR NEW WORK.
  - b.REMOVE, RELOCATE, RE-INSTALL LIGHTING INTERFERING WITH NEW WORK.

INSTALLATION NOTES – PROVIDE

- 1)VERIFY PRODUCTS BEFORE BID.
- 2)ARCHITECTURAL
  - a.PER DRAWING DETAILS FOR NEW ENCLOSURE NORTH END.
  - b.PROVIDE RODENT SCREEN INSIDE ENTIRE OPENING, FASTENED TO FRAMING.
  - c.FOR WALL REPAIR, EAST SIDE, PER SPECIFICATIONS. SUBMIT SHOP DRAWINGS OF FLASHINGS, LINTEL, INSULATION, FRAMING.
  - d.PROVIDE MASONRY PER DIVISION 04.
  - e.PATCHING: WITH LIKE MATERIALS AND COLORS WHERE DAMAGE IS CAUSED BY CONTRACTOR WORK. VA HAS NO ATTIC STOCK.
- 3)HVACSYSTEMS:
  - a.SUBMIT SHOP DRAWING OF DUCTWORK, SHOWING ROUTE AND LIGHTING RELOCATIONS.
  - b.PROVIDE JCI SERVICES FOR INSTALLATION, PROGRAMMING, TIE-IN INTO EXISTING METASYS HVAC MONITORING AND CONTROL SYSTEM, AND COMMISSIONING TO PROVE IT WORKS.
  - c.SUBMIT JCI SHOP DRAWINGS.
  - d.PROVIDE INSULATION FOR ALL INTERIOR DUCTWORK, PER SPECIFICATIONS SECTION 23 07 11.
- 4)ELECTRICAL:
  - a.SUBMIT SHOP DRAWING SHOWING RELOCATED LIGHTING.
  - b.PROVIDE NEW CONDUIT, CABLING, AND POWER SUPPLY TO NEW DEVICES AND EQUIPMENT.
  - i. EXTEND NEW SERVICE TO PANEL.
  - ii. PROVIDE NEW BREAKERS.
  - iii.PROVIDE FULLY FUNCTIONAL ELECTRICAL SERVICE TO NEW EQUIPMENT AND TEST IT TO ENSURE IT WORKS.



Revisions:	Date



Clement J. Zablocki  
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ARCHITECT/ENGINEERS:  
Clement J. Zablocki VAMC  
Facility Management Division

Engineer: MARK MOBLEY, PE  
Designer: MARK MOBLEY, PE

Drawing Title:  
**BUILDING 102  
WORK LOCATION PLAN**

Approved (Project Director):  
**Troy Martinson, PE**

102 UPGRADE MER EXHAUST FAN

Project Title:  
**FY16 SAFETY &  
TJC CORRECTIONS**

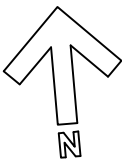
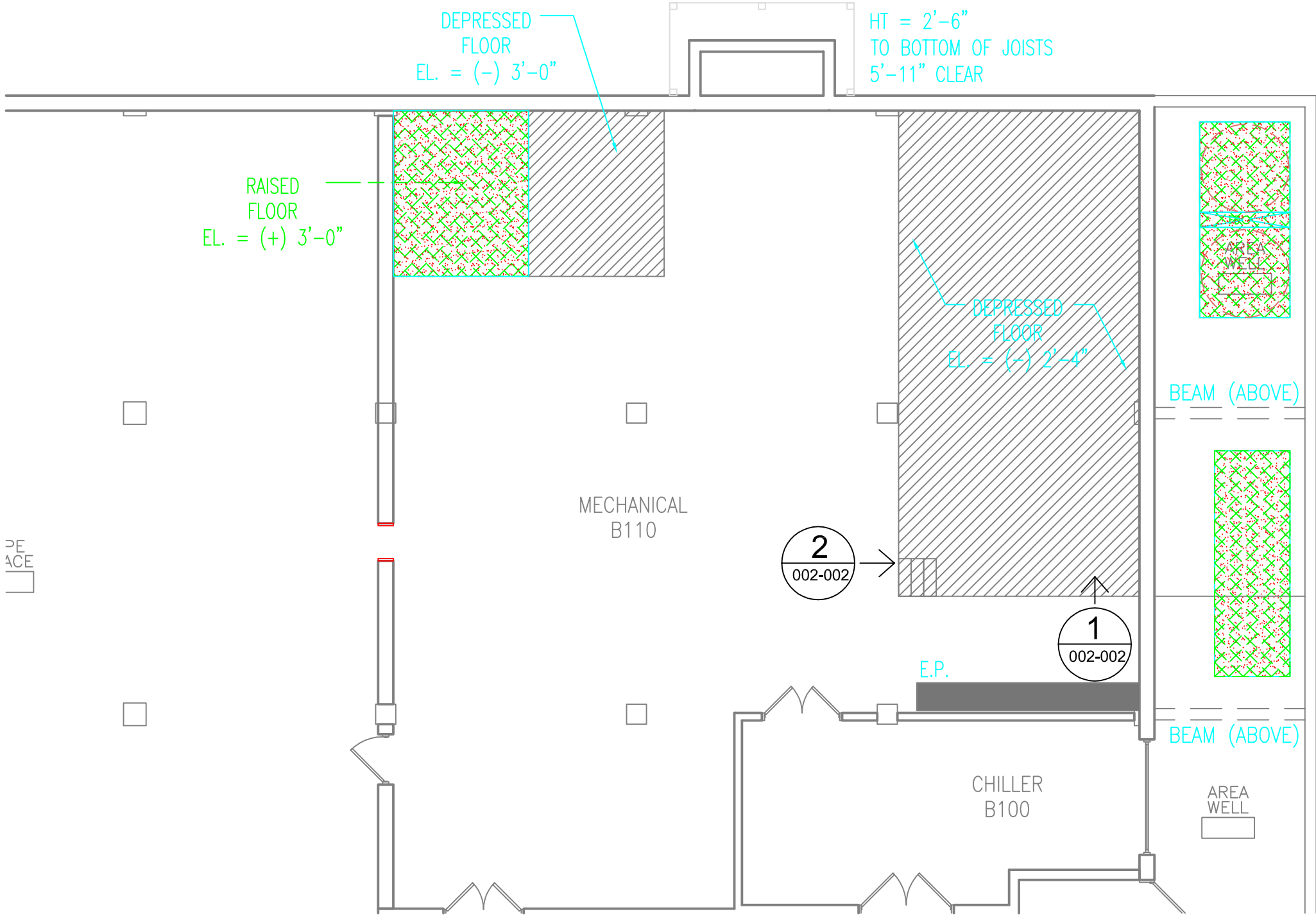
Location:  
Milwaukee VAMC, Milwaukee WI  
Date: 11/20/2015

Checked: MJM  
Drawn: JLD

Project Number:  
695-16-115  
Building Number:  
102  
Drawing Number:  
**002-001**  
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Revisions:	Date

VA FORM 08-6231



Clement J. Zablocki  
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ARCHITECT/ENGINEERS:  
Clement J. Zablocki VAMC  
Facility Management Division

Engineer: MARK MOBLEY, PE  
Designer: MARK MOBLEY, PE

Drawing Title:  
**BUILDING 102  
BASEMENT FLOOR PLAN**

Approved (Project Director):  
**Troy Martinson, PE**

**102 UPGRADE MER EXHAUST FAN**

Project Title:  
**FY16 SAFETY &  
TJC CORRECTIONS**

Location:  
Milwaukee VAMC, Milwaukee WI  
Date: 11/20/2015

Checked  
MJM

Drawn  
JLD

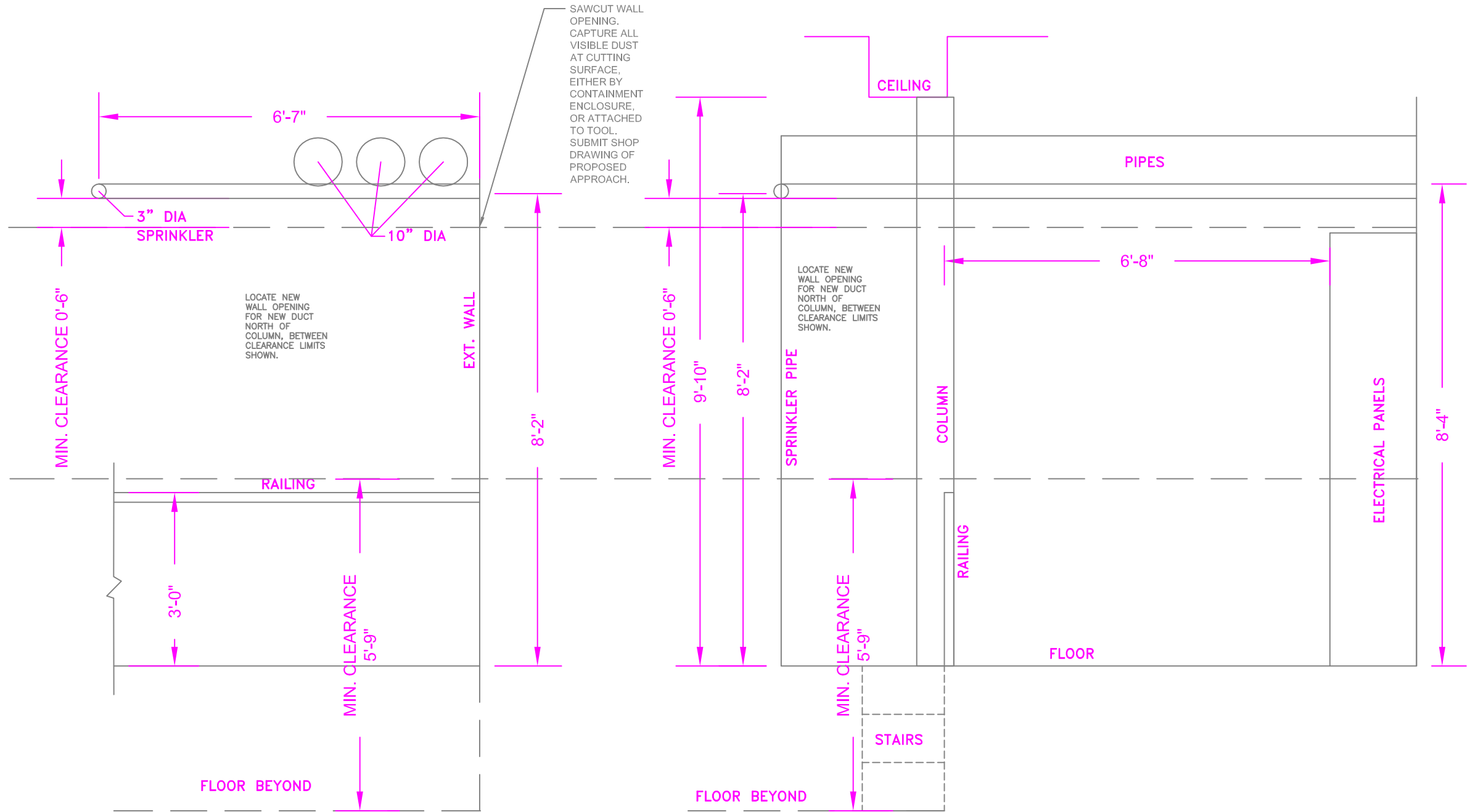
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695-16-115  
Building Number:  
102

Drawing Number:  
**002-002**  
Dwg. 19 of 47

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1 DETAIL 1

2 DETAIL 2



Revisions:	Date



Clement J. Zablocki  
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ARCHITECT/ENGINEERS:  
Clement J. Zablocki VAMC  
Facility Management Division

Engineer: MARK MOBLEY, PE  
Designer: MARK MOBLEY, PE

Drawing Title:  
**BUILDING 102  
BASEMENT DETAILS**

Approved (Project Director):  
**Troy Martinson, PE**

**102 UPGRADE MER EXHAUST FAN**

Project Title:  
**FY16 SAFETY &  
TJC CORRECTIONS**

Location:  
Milwaukee VAMC, Milwaukee WI  
Date: 11/20/2015  
Checked: M.JM  
Drawn: JLD

Project Number:  
695-16-115  
Building Number:  
102  
Drawing Number:  
**002-003**  
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VIEW FACING SW, SHOWING EXISTING VENT STRUCTURE UNDER WOOD STAIRS. EAST WALL CUT AREA FOR NEW DUCT IN PIT (LEFT SIDE).



VIEW FACING SW, SHOWING EXISTING VENT STRUCTURE UNDER WOOD STAIRS.



VIEW FACING S, SHOWING EXISTING VENT STRUCTURE UNDER WOOD STAIRS.



VIEW FACING E, SHOWING EXISTING VENT STRUCTURE UNDER WOOD STAIRS.



VIEW FACING NW IN PIT AREA, OUTSIDE E WALL. CUT AREA IN BRICK, ACCESSED VIA STAIR AND CATWALK.



VIEW FACING NW IN PIT AREA, OUTSIDE E WALL. CUT AREA IN BRICK, ACCESSED VIA STAIR AND CATWALK.



VIEW FACING SW IN PIT AREA, OUTSIDE E WALL. CU AREA IN BRICK, ACCESSED VIA STAIR AND CATWALK.



VIEW FACING E FROM INSIDE MER. ELECTRICAL PANELS ON RIGHT, DEPRESSED FLOOR ON LEFT.



VIEW FACING NE FROM INSIDE MER. RAILING IN FOREGROUND. DEPRESSED FLOOR BEYOND.



VIEW FACING E FROM INSIDE MER AT STAIRS TO DEPRESSED FLOOR AREA. CUT THROUGH WHITE PAINTED BRICK WALL.



VIEW FACING N, STANDING JUST NORTH OF ELECTRICAL PANELS ON UPPER AREA. RELOCATE LIGHTS AND OTHER EQUIPMENT TO ACCOMMODATE NEW DUCTWORK.



VIEW FACING N LOOKING AT AREA WELL.



VIEW FACING N LOOKING AT AREA WELL.



VIEW FACING N LOOKING AT UP INSIDE AREA WELL.



VIEW FACING W, LOOKING AT ELECTRICAL PANELS ON W WALL.



VIEW FACING W, LOOKING AT ELECTRICAL PANEL ON W WALL TO BE UTILIZED FOR NEW BREAKERS AND SERVICES.



CLOSEUP OF PANEL ID. USE THIS PANEL. UPDATE PANEL SCHEDULE WHEN WORK COMPLETE.

Revisions:	Date:




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ARCHITECT/ENGINEERS:  
**Clement J. Zablocki VAMC  
Facility Management Division**  
  
**Engineer: MARK MOBLEY, PE  
Designer: MARK MOBLEY, PE**

Drawing Title:	<b>BUILDING 102 PHOTOS</b>
Approved (Project Director):	<b>Troy Martinson, PE</b>

102 UPGRADE MER EXHAUST FAN				Office of Construction and Facilities Management
Project Title: <b>FY16 SAFETY &amp; TJC CORRECTIONS</b>		Project Number: 695-16-115		
Location: <b>Milwaukee VAMC, Milwaukee WI</b>		Building Number: 102		
		Drawing Number:  <b>002-004</b>		
Date: 11/20/2015	Checked MJM	Drawn JLD	Dwg. 21 of 47	



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### GENERAL NOTES

1. ALL SUPPLY DUCTWORK SHALL BE INSULATED.
2. PROVIDE POWER TO ALL AUTOMATIC CONTROL DAMPER LOCATIONS.

### KEYED NOTES

1. LOUVER - 20 SQ. FT. FREE AREA, ALUMINUM, 6" DEPTH, DRAINABLE
2. TUBE AXIAL FAN - GREENHECK MODEL TDI-30 TO PROVIDE 10,000 CFM @ 0.250 INCHES WG, 1-1/2 HP, 208V/3Ø WITH MANUAL SPEED CONTROL.
3. SUPPLY GRILLE - TITUS MODEL 300FL, 36"x18", ALUMINUM, DOUBLE DEFLECTION (TYPICAL OF 5)
4. TRANSITION FROM ROUND TO RECTANGULAR DUCTWORK (TYPICAL AT INLET AND OUTLET OF FAN)
5. 24"x24" RECIRCULATING DUCT WITH AUTOMATIC CONTROL DAMPER
6. LOUVER - 15 SQ. FT. FREE AREA, ALUMINUM, 6" DEPTH, DRAINABLE
7. 90/20 RELIEF DUCT WITH AUTOMATIC CONTROL DAMPER
8. ELECTRICAL PANEL EUL-Q-B3. PROVIDE 20A 3-POLE CIRCUIT BREAKER AND (4)#12 WIRES IN 3/4" CONDUIT TO FAN DISCONNECT / MAGNETIC STARTER.
9. FAN DISCONNECT / MAGNETIC STARTER MOUNTED ON UNISTRUT FRAME NEXT TO EXISTING JCI CONTROL PANELS. PROVIDE (4)#12 WIRE IN MINIMUM 3/4" CONDUIT TO FAN. PROVIDE NEW JCI PANEL MOUNTED ON UNISTRUT FRAME NEXT TO FAN DISCONNECT / MAGNETIC STARTER.
10. ROOM TEMPERATURE SENSOR

### FAN CONTROL SEQUENCE

ROOM SENSOR STARTS FAN WHEN SPACE TEMPERATURE RISES ABOVE 84°F (ADJUSTABLE).

FAN STARTS, RELIEF DAMPER OPENS AND CONTROL DAMPERS MODULATE TO MAINTAIN SUPPLY AIR TEMPERATURE OF 50°F (MINIMUM/ADJUSTABLE).

FAN STOPS WHEN SPACE TEMPERATURE REACHES 80°F (ADJUSTABLE). OUTSIDE AIR DAMPER IS CLOSED, RELIEF DAMPER IS CLOSED, AND RECIRCULATING AIR DAMPER IS OPEN.

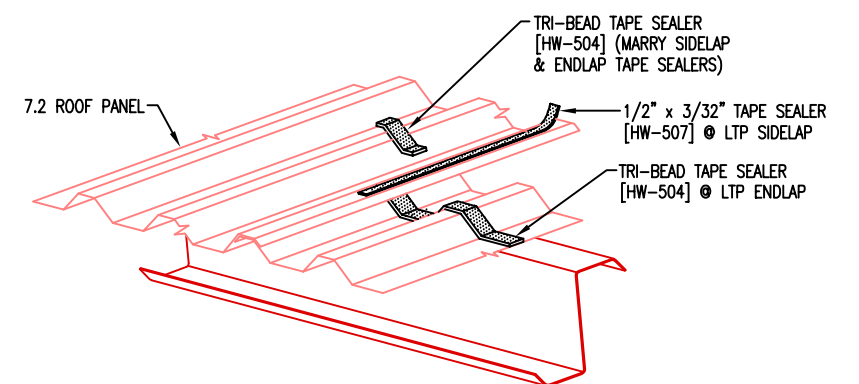
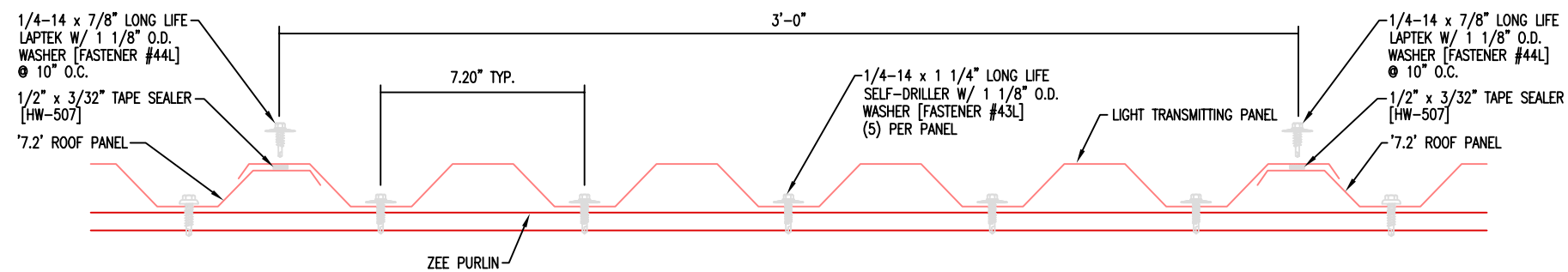
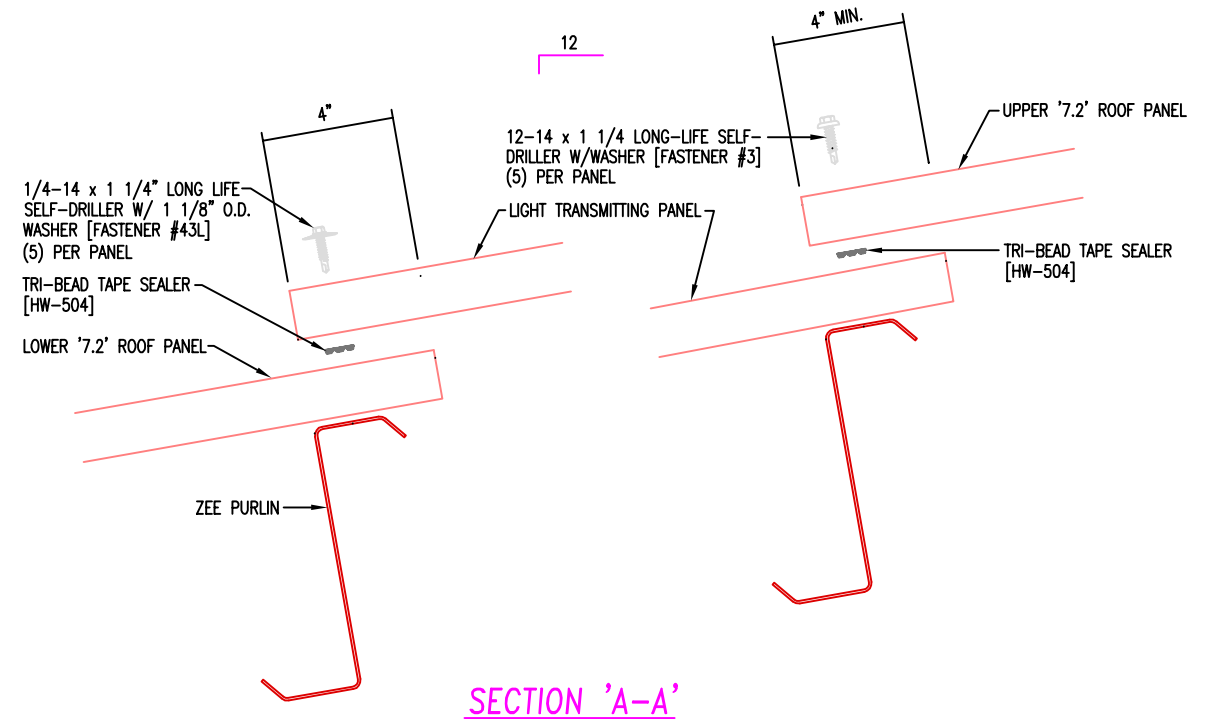
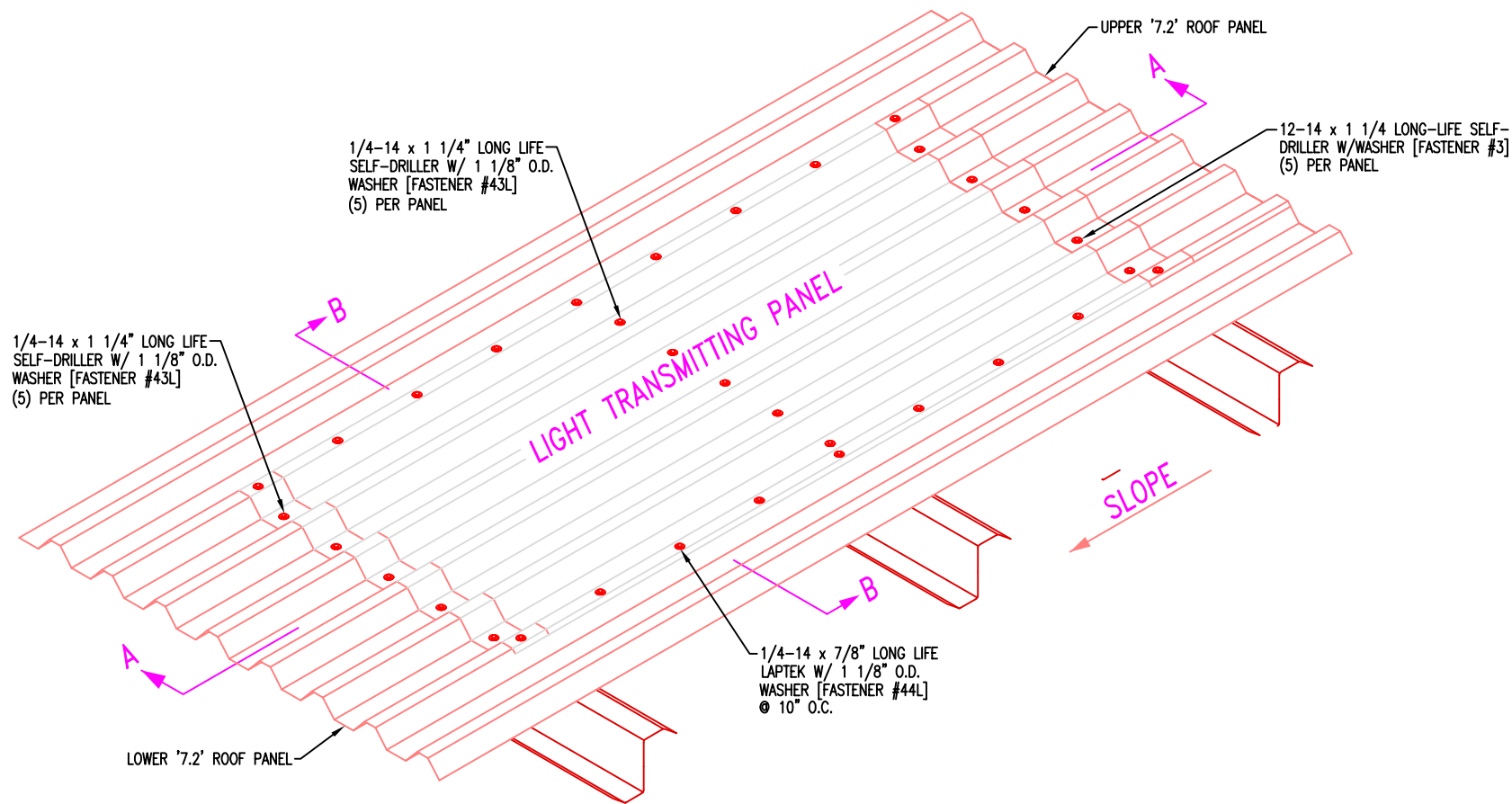
PROVIDE ROOM TEMPERATURE, TEMPERATURE ALARMS, FAN STATUS, FAN ENABLE, AND DAMPER POSITION TO THE BUILDING AUTOMATION SYSTEM.

EXPAND THE EXISTING JOHNSON CONTROLS SYSTEM IN BUILDING 102 (INSTALLED IN 2015).



 Clement J. Zablocki Medical Center 5000 W. National Avenue Milwaukee, WI		ARCHITECT/ENGINEERS:		Drawing Title:		Project Title:		Project Number:		Office of Construction and Facilities Management
		Clement J. Zablocki VAMC Facility Management Division		BUILDING 102 BASEMENT DESIGN PLAN		FY16 SAFETY & TJC CORRECTIONS		695-16-115		
		Engineer: MARK MOBLEY, PE Designer: MARK MOBLEY, PE		Approved (Project Director): Troy Martinson, PE		Location: Milwaukee VAMC, Milwaukee WI		Building Number: 102		
						Date: 11/20/2015		Checked: M.JM Drawn: JLD		
Revisions:		Date						Drawing Number: 002-005 Dwg. 22 of 47		

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SECTION 'B-B'

SECTION 'A-A'

ENDLAP SEALANT DETAIL

LIGHT TRANSMITTING PANEL INSTALLATION

Revisions:	Date



Clement J. Zablocki  
Medical Center  
5000 W. National Avenue  
Milwaukee, WI



ARCHITECT/ENGINEERS:  
Clement J. Zablocki VAMC  
Facility Management Division  
  
Engineer: MARK MOBLEY, PE  
Designer: MARK MOBLEY, PE

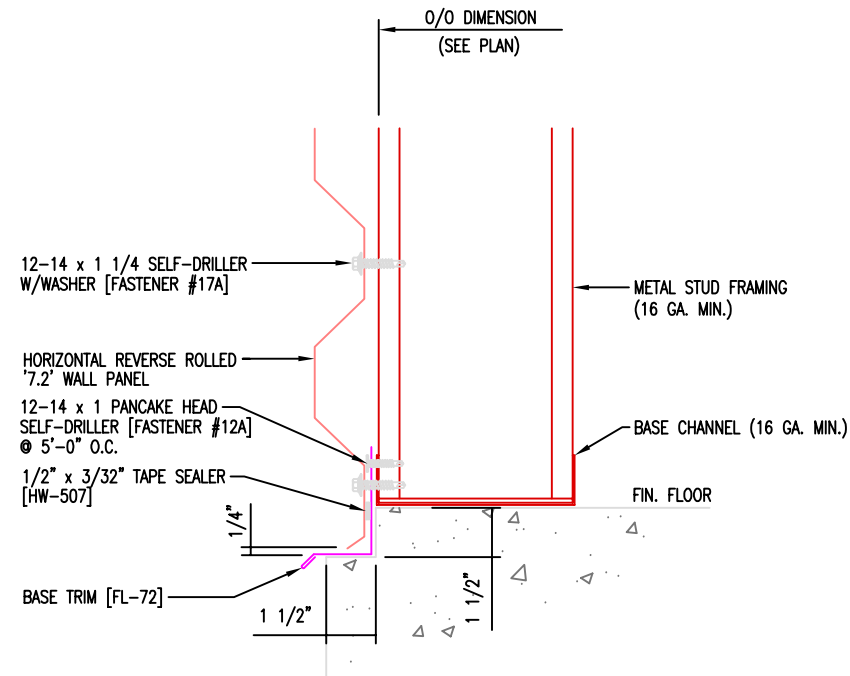
Drawing Title:  
**BUILDING 102  
FLASHING DETAILS**  
  
Approved (Project Director):  
**Troy Martinson, PE**

102 UPGRADE MER EXHAUST FAN  
Project Title:  
**FY16 SAFETY &  
TJC CORRECTIONS**  
Location:  
Milwaukee VAMC, Milwaukee WI  
Date:  
11/05/2015  
Checked:  
M.JM  
Drawn:  
JLD  
Project Number:  
695-16-115  
Building Number:  
102  
Drawing Number:  
**002-006**  
Dwg. 23 of 47

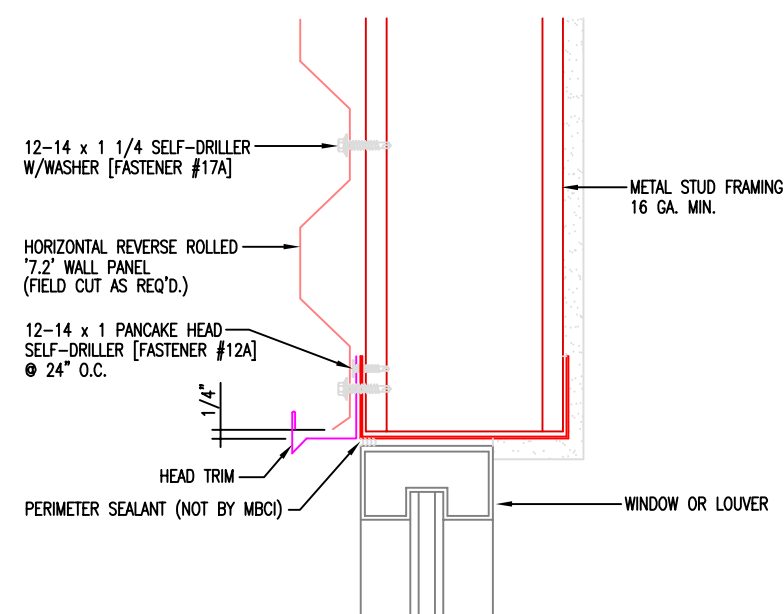
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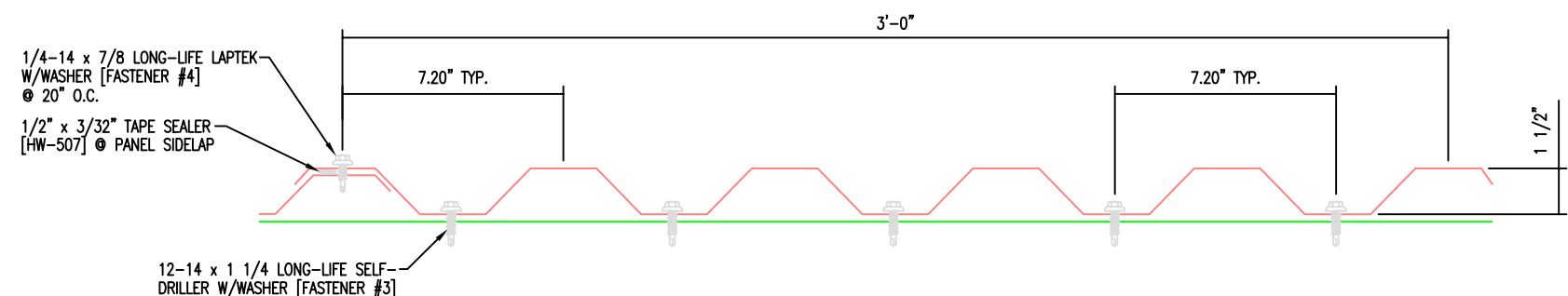
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NOTE:  
MBCI RECOMMENDS THAT A REVERSE ROLLED 7.2 PANEL BE USED IN HORIZONTAL APPLICATIONS SO THAT THE LAP FASTENERS CAN BE INSTALLED IN THE LOW RIBS.

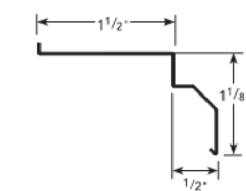


NOTE:  
MBCI RECOMMENDS THAT A REVERSE ROLLED 7.2 PANEL BE USED IN HORIZONTAL APPLICATIONS SO THAT THE LAP FASTENERS CAN BE INSTALLED IN THE LOW RIBS.



7.2 FASTENER SPACING @ PANEL ENDS & INTERMEDIATE SUPPORTS

PRODUCT DETAIL



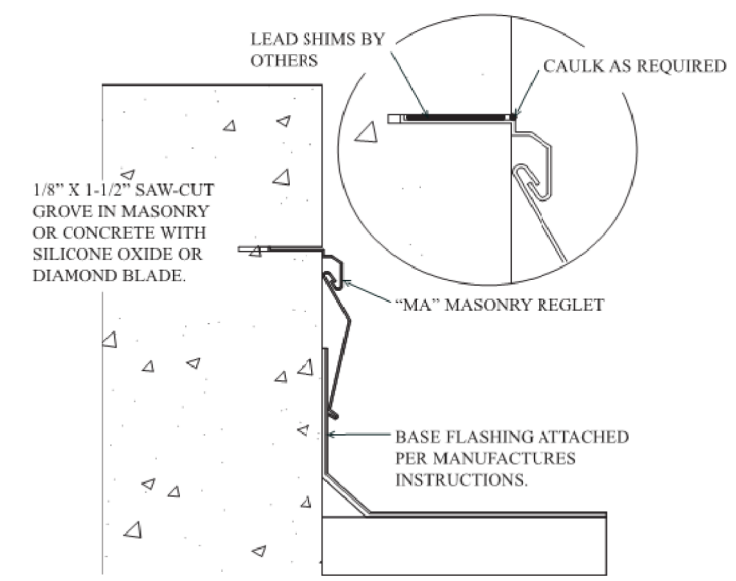
USAGE  
Specially manufactured for masonry applications, this reglet is laid into masonry joints and held in place as the mortar cures. As a result, there is no opening for water penetration.

Type MA reglet has a 1 1/2" top flange for brick; Type MA-4 has a 4" top flange for concrete block.

MATERIALS & FINISHES

- MATERIAL & THICKNESS
- Galvanized steel - 24 ga.
  - Copper - 16 oz.
  - Aluminum - 0.025" & 0.040"
  - Stainless steel, Type 304 - 0.020"

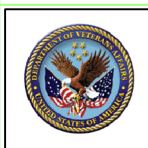
- FINISH & COLOR
- Galvanized steel - Standard zinc finish
  - Galvanized steel - Factory applied Kynar 500/Hylar 500 finish
  - Copper - Standard uncoated finish
  - Aluminum - Gray polyester coating
  - Stainless steel, Type 304 - Standard uncoated finish



Revisions:	Date



Clement J. Zablocki  
Medical Center  
5000 W. National Avenue  
Milwaukee, WI



ARCHITECT/ENGINEERS:  
**Clement J. Zablocki VAMC  
Facility Management Division**

Engineer: MARK MOBLEY, PE  
Designer: MARK MOBLEY, PE

Drawing Title:  
**BUILDING 102  
FLASHING DETAILS (CONT)**

Approved (Project Director):  
**Troy Martinson, PE**

102 UPGRADE MER EXHAUST FAN

Project Title:  
**FY16 SAFETY &  
TJC CORRECTIONS**

Location:  
Milwaukee VAMC, Milwaukee WI

Date:  
11/05/2015

Checked  
MJM

Drawn  
JLD

Project Number:  
695-16-115

Building Number:  
102

Drawing Number:  
**002-007**  
Dwg. 24 of 47

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